

WHAT IS CLAIMED IS:

1. An optical pickup device for driving and controlling a lens holder holding an objective lens by using a moving coil  
5 method, and for adjusting an irradiation position of a laser beam on an optical disk by displacing the objective lens,  
wherein a cut-out portion is formed at a position closest to a rising mirror on an opening which is formed in the lens holder for holding the objective lens, and a light  
10 shielding ring for sealing the cut-out portion is arranged to fix the objective lens.